

Industrial analysers



KANE988

KANE988 Industrial Flue Gas Analyser

- Latest Flue Gas Analyser technology
O₂ 0-21%, CO 0-10,000ppm (H₂ compensated),
CO 0-10%, HC 0-5,000ppm &
CO₂ 0-20% as standard
- Unique 8 gas FGA
- NO, NO₂, SO₂ & H₂S options
- MCERTS (pending) compatible with optional KANE GCU gas chiller unit
- Wirelessly connect to optional KANE LINK™ enabled devices

KANE988

Supplied with CP2T combustion probe, CU12VDCA21 charger, 20106 backpack & MSC00017 handset pouch



Sensor & accessory options

KANE988 Additional sensor options

NO sensor (0-5,000ppm)	
NO ₂ sensor (0-1,000ppm)	
SO ₂ sensor (0-5,000ppm)	
H ₂ S sensor (0-200ppm)	

KANE988 Probes & Accessories

CHSP5	285mm high temperature smoke PTFE lined probe with removable shaft 4m neoprene hose	
CHSLP5	1m professional high temperature smoke PTFE lined probe with removable shaft 4m neoprene hose	
KMCE10	10m hose & thermocouple extension	
KANE-IRP3	KANE Infra-Red Printer	
20106	KANE Heavy Duty Backpack	
SM50675	Replacement water trap for KANE975 & KANE988	



Independently tested by TUV SUD to EN50379
Use for BS7967 & TB143